

105
Journal code: A12. ISSN: 1043-0342.

33055871. J6

7) TITLE:

A stable cell line carrying adenovirus- ***inducible***
rep and ***cap*** genes allows for infectivity
titration of adeno-associated virus vectors.

AUTHOR:

Clark K R; Voulgaropoulou F; Johnson P R

CORPORATE SOURCE:

Department of Pediatrics, College of Medicine, Children's
Hospital Research Foundation, Children's Hospital,
Columbus, OH 43205, USA.

SOURCE:

GENE THERAPY, (1996 Dec) 3 (12) 1124-32.

Journal code: CCE. ISSN: 0969-7128.

2002698

8) TITLE:

Highly regulated expression of adeno-associated virus large
Rep proteins in stable 293 cell lines using the
Cre/loxP switching system.

AUTHOR:

Ogasawara Y; Mizukami H; Urabe M; Kume A; Kanegae Y; Saito
I; Monahan J; Ozawa K

CORPORATE SOURCE:

Division of Genetic Therapeutics, Jichi Medical School and
CREST, Japan Science and Technology Corporation, Tochigi.

SOURCE:

JOURNAL OF GENERAL VIROLOGY, (1999 Sep) 80 (Pt 9) 2477-80.

Journal code: I9B. ISSN: 0022-1317.

99429612

Thank you.
Shanon Foley
1648
CM1, 8B-19
308-3983

1/31

09665852

STIC-ILL

330472

From: Foley, Shanon 1648
Sent: Wednesday, January 31, 2001 10:37 AM
To: STIC-ILL
Subject: 09/665852

Please copy the following 8 articles.

1)TITLE: Recruitment of wild-type and recombinant adeno-associated virus into adenovirus replication centers.
AUTHOR: Weitzman M D; Fisher K J; ***Wilson J M***
CORPORATE SOURCE: Institute for Human Gene Therapy, University of Pennsylvania Medical Center, Philadelphia, Pennsylvania, USA.
SOURCE: **JOURNAL OF VIROLOGY**, (1996 Mar) 70 (3) 1845-54.
Journal code: KCV. ISSN: 0022-538X.

2)TITLE: A novel adenovirus-adeno-associated virus hybrid vector that displays efficient rescue and delivery of the ***AAV*** genome.
AUTHOR: Fisher K J; Kelley W M; Burda J F; ***Wilson J M***
CORPORATE SOURCE: Institute for Human Gene Therapy, University of Pennsylvania Medical Center, Philadelphia, USA.
SOURCE: **HUMAN GENE THERAPY**, (1996 Nov 10) 7 (17) 2079-87.
Journal code: A12. ISSN: 1043-0342.

3)TITLE: High-titer adeno-associated viral vectors from a Rep/Cap cell line and hybrid shuttle virus.
AUTHOR: Gao G P; Qu G; Faust L Z; Engdahl R K; Xiao W; Hughes J V; Zoltick P W; ***Wilson J M***
SOURCE: **HUMAN GENE THERAPY**, (1998 Nov 1) 9 (16) 2353-62.
Journal code: A12. ISSN: 1043-0342.

4)TITLE: Gene therapy vectors based on adeno-associated virus type 1.
AUTHOR: Xiao W; Chirmule N; Berta S C; McCullough B; ***Gao G***
; Wilson J M
SOURCE: **JOURNAL OF VIROLOGY**, (1999 May) 73 (5) 3994-4003.
Journal code: KCV. ISSN: 0022-538X.

5)TITLE: ~~Nevel complementation cell lines derived from human lung carcinoma A549 cells support the growth of E1-deleted adenovirus ***vectors***~~
AUTHOR: Immler J L; Chartier C; Dreyer D; Dieterle A; Sainte-Marie M; Faure T; Pavirani A; Mehtali M
CORPORATE SOURCE: Transgene, Strasbourg, France.
SOURCE: **GENE THERAPY**, (1996 Jan) 3 (1) 75-84.
Journal code: CCE. ISSN: 0969-7128.

6)TITLE: Factors influencing recombinant adeno-associated virus production.
AUTHOR: Salvetti A; Or`eve S; Chadeuf G; Favre D; Cherel Y; Champion-Arnaud P; David-Ameline J; Moullier P
CORPORATE SOURCE: Laboratoire de Therapie Genique, CHU Hotel-DIEU, Nantes, France.
SOURCE: **HUMAN GENE THERAPY**, (1998 Mar 20) 9 (5) 695-706.

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105 RB/55.8.H85

330555

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SOURCE: HUMAN GENE THERAPY, (1998 Mar 20) 9 (5) 695-706.

330469

7) TITLE: A stable cell line carrying adenovirus- ***inducible***
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AUTHOR: Clark K R; Voulgaropoulou F; Johnson P R
CORPORATE SOURCE: Department of Pediatrics, College of Medicine, Children's
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Information Center

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